

Edit Saved Searches for User *ogabor*

Queries 434 through 483.

S #	Comment	Database	Query String	Delete?
S483		USPT	(detector or sensor) and (tunable adj (Fabry-Perot) adj etalon) and actuator	<input type="checkbox"/>
S482		USPT	(detector or sensor) and (tunable adj (Fabry-Perot) adj etalon)	<input type="checkbox"/>
S481		USPT	(detector or sensor) and (tunable adj etalon) and Fabry-Perot	<input type="checkbox"/>
S480		USPT	(detector or sensor) and (tunable adj etalon)	<input type="checkbox"/>
S479		PGPB	(detector or sensor) and (tunable adj etalon)	<input type="checkbox"/>
S478		PGPB	(bolometer or microbolometer) and (tunable adj etalon)	<input type="checkbox"/>
S477		USPT	(bolometer or microbolometer) and (tunable adj etalon)	<input type="checkbox"/>
S476		USPT	(bolometer or microbolometer) and (tunable adj filters) and actuator and etalon	<input type="checkbox"/>
S475		USPT	(bolometer or microbolometer) and (tunable adj filters) and actuator	<input type="checkbox"/>
S474		USPT	(bolometer or microbolometer) and (tunable adj filters)	<input type="checkbox"/>
S473		USPT	250/\$.ccls. and (sample or species or organism) and (source) and (detector or sensor or photodetector or photosensor) and (photoelectric adj conver\$) and storing and (position or shape) and fluoresc\$	<input type="checkbox"/>
			250/\$.ccls. and (sample or species or	

S472		USPT	organism) and (source) and (detector or sensor or photodetector or photosensor) and (photoelectric adj conver\$) and storing and (position or shape) and box	<input type="checkbox"/>
S471		USPT	250/\$.ccls. and (sample or species or organism) and (source) and (detector or sensor or photodetector or photosensor) and (photoelectric adj conver\$) and storing and (position or shape)	<input type="checkbox"/>
S470		USPT	(sample or species or organism) and (source) and (detector or sensor or photodetector or photosensor) and (photoelectric adj conver\$) and storing and (position or shape)	<input type="checkbox"/>
S469		PGPB	(substrate and (photoelectric adj conver\$) and scintillat\$ and resin and (protective adj (film or layer or substrate)) and integral\$ and edge).clm.	<input type="checkbox"/>
S468		USPT	(substrate and (photoelectric adj conver\$) and scintillat\$ and resin and (protective adj (film or layer or substrate)) and integral\$ and edge).clm.	<input type="checkbox"/>
S467		TDBD	substrate and (photoelectric adj conver\$) and scintillat\$ and resin and (protective adj (film or layer or substrate)) and integral\$ and edge	<input type="checkbox"/>
S466		DWPI	substrate and (photoelectric adj conver\$) and scintillat\$ and resin and (protective adj (film or layer or substrate)) and integral\$ and edge	<input type="checkbox"/>
S465		JPAB	substrate and (photoelectric adj conver\$) and scintillat\$ and resin and (protective adj (film or layer or substrate)) and integral\$ and edge	<input type="checkbox"/>
S464		EPAB	substrate and (photoelectric adj conver\$) and scintillat\$ and resin and (protective adj (film or layer or substrate)) and integral\$ and edge	<input type="checkbox"/>
S463		EPAB	substrate and (photoelectric adj conver\$) and scintillat\$ and resin and (protective adj (film or layer or substrate)) and integral\$ and edge and (mount)	<input type="checkbox"/>
S462		PGPB	substrate and (photoelectric adj conver\$) and scintillat\$ and resin and (protective adj (film or layer or substrate)) and integral\$ and edge and (mount)	<input type="checkbox"/>
			substrate and (photoelectric adj conver\$) and scintillat\$ and resin and (protective adj (film or	